

Abstract

Stop washers (9, 12) delimiting planet gears (6) on both sides comprise at least two equally spaced peripheral points, inner axial openings (9.2, 12.2) that communicate through a constriction (9.2.1, 12.2.1) with the reception bore (9.1, 12.1) of the stop washer (9, 12). Outer axial openings (9.3, 12.3) are arranged offset radially outwards between the inner axial openings (9.2, 12.2) and, as viewed in radial direction, the inner axial openings (9.2, 12.2) are situated in the region of the rolling elements (11.1). The outer axial openings (9.3, 12.3) overlap at least a part of the end face of the planet gears (6).

Figure 3